

Application Number 10/603,237
Amendment Date 9/7/2004
Reply to Office action of 06/18/2004

Amendments to the Claims:

This listing of claims will replace all prior versions, and listing of claims in the application:

Listing of Claims:

1. (original) A trimmer attachment for mower deck comprising:
 - a servo connectable to a lawn mower deck, said servo capable of angular actuation;
 - a line trimmer connected to said servo, said line trimmer having a bottom side, said line trimmer capable of feeding line upon tapping said line trimmer bottom side upon a surface; and
 - a line feed switch connected to said servo, said line feed switch capable of actuating said servo downward and upward to tap said line trimmer bottom side upon a surface.
2. (original) The trimmer attachment for mower deck of claim 1 further comprising:
 - a support arm drivingly connected to said servo, said support arm connected to said line trimmer.

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3. (original) The trimmer attachment for mower deck of claim 2 further comprising:
a bearing assembly rotatably connected to said support arm, said bearing assembly connected to said lawn mower deck.
4. (original) The trimmer attachment for mower deck of claim 1 further comprising:
a control panel connected to said line feed switch.
5. (original) The trimmer attachment for mower deck of claim 1 further comprising:
a trimmer power switch connected to said line trimmer.
6. (original) The trimmer attachment for mower deck of claim 1 further comprising:
a servo raise lower switch connected to said servo for actuating said servo through a 90 degree arc.
7. (currently amended) The trimmer attachment for mower deck of claim 6
wherein:
said servo raise lower switch is a slider ~~type~~ switch.

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8. (currently amended) The trimmer attachment for mower deck of claim 1 further comprising:

 a ~~servo-angle~~ joystick switch connected to said servo for actuating said servo through angular changes.

9. (cancelled)

10. (original) The trimmer attachment for mower deck of claim 1 wherein:
 said servo is electrically powered.

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11. (currently amended) A trimmer attachment for mower deck comprising:
- a servo connectable to a lawn mower deck, said servo capable of angular actuation;
 - a support arm drivingly connected to said servo;
 - a line trimmer connected to said support arm, said line trimmer having a bottom side, said line trimmer capable of feeding line upon tapping said line trimmer bottom side upon a surface; and
 - a line feed switch connected to said servo, said line feed switch capable of actuating said servo downward and upward to tap said line trimmer bottom side upon a surface;
 - a bearing assembly rotatably connected to said support arm, said bearing assembly connected to said lawn mower deck; and
 - a control panel connected to said line feed switch.

12. (cancelled)

13. (cancelled)

14. (currently amended) The trimmer attachment for mower deck of claim ~~13~~ 11 further comprising:
- a trimmer power switch connected to said line trimmer.

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15. (original) The trimmer attachment for mower deck of claim 14 further comprising:
a servo raise lower switch connected to said servo for actuating said servo
through a 90 degree arc.

16. (currently amended) The trimmer attachment for mower deck of claim 15
wherein:
said servo raise lower switch is a slider ~~type~~ switch.

17. (currently amended) The trimmer attachment for mower deck of claim 16
further comprising:
a ~~servo-angle joystick~~ switch connected to said servo for actuating said
servo through angular changes.

18. (cancelled)

19. (cancelled)

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20. (currently amended) A trimmer attachment for mower deck comprising:
- a servo connectable to a lawn mower deck, said servo capable of angular actuation, said servo is electrically powered;
 - a support arm drivingly connected to said servo;
 - a bearing assembly rotatably connected to said support arm, said bearing assembly connected to said lawn mower deck;
 - a line trimmer connected to said support arm, said line trimmer having a bottom side, said line trimmer capable of feeding line upon tapping said line trimmer bottom side upon a surface;
 - a line feed switch connected to said servo, said line feed switch capable of actuating said servo downward and upward to tap said line trimmer bottom side upon a surface;
 - a control panel connected to said line feed switch;
 - a trimmer power switch connected to said line trimmer, said trimmer power switch connected to said control panel;
 - a servo raise lower switch connected to said servo for actuating said servo through a 90 degree arc, said servo raise lower switch connected to said control panel, said servo raise lower switch is a slider type switch; and
 - a ~~servo-angle~~ joystick switch connected to said servo for actuating said servo through angular changes, said servo angle switch connected to said control panel, ~~said servo-angle switch is a joystick type switch.~~